

GENERAL MAP
 UNDERGROUND WORKINGS AND OUTCROPS
 VICINITY OF 'HOLLIS TUNNEL'
CRACKER JACK MINE
 HOLLIS, ALASKA.

By Wm. S. Barquist - 1934
 Scale 1 in. = 50 ft.

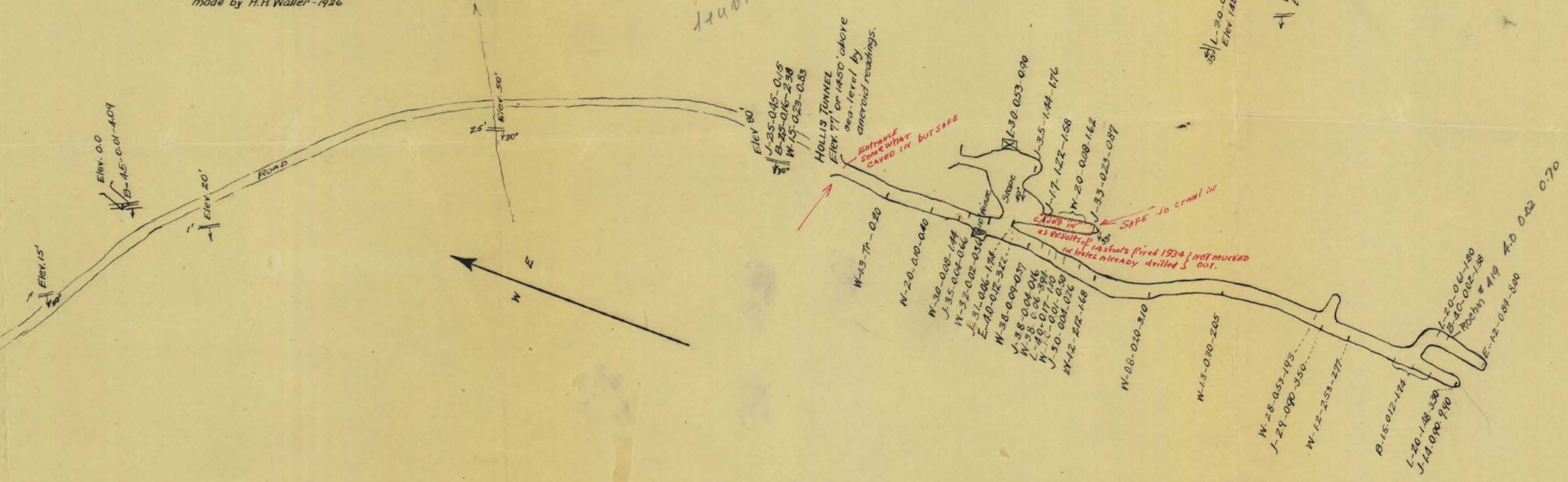
Plotted from Field Notes of
 U.S. Mineral Survey No 1527 A and B
 made by H.H. Waller - 1926

1939
 NO WORK DONE
 NO ASSAYS MADE

ENGINEER	WIDTH of Vein in Feet	OZ AU.	OZ Ag.
J	2.5	0.45	0.15

3800 feet to mine the Trail
 1400 ft The Trace of Copper vein

Road in pretty bad overgrown condition



Elev. 200'
 L-35-013-107
 W-50-021-183
 L-45-017-040

L-30-002-190
 Elev. 148'
 W-30-004-031
 Elev. 150'

L-20-061-180
 B-40-002-158
 Rehm # 419
 E-12-084-800
 A.O. 042 0.70

W-28-053-193
 J-29-090-350
 W-12-253-277

W-13-77-020
 N-20-010-040
 W-30-008-144
 J-35-004-066
 W-32-002-036
 L-31-006-174
 E-40-012-322
 W-38-009-037
 L-38-004-016
 W-38-006-394
 W-40-017-170
 J-50-001-030
 W-42-212-168

W-08-020-310
 W-13-030-205